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(amended) The composition according to claim, wherein said oxyboron compound is selected from the group consisting of boric acid and hydrates thereof, sodium borate and hydrates thereof, ammonium borate and hydrates thereof, calcium borate and hydrates thereof, [and hydrates] and mixtures thereof.

(amended) The composition according to claim 29, wherein said component A comprises, per 100 parts by weight of said wollastonite compound calculated on a basis of pure calcium silicate in said wollastonite compound:

[the equivalent of] said metal phosphate in an amount that contains 14 to 135 parts by weight of phosphorous pentoxide [contained in said metal phosphate,] and

[the equivalent of] 2 to 65 parts by weight of metal oxide [contained in said metal phosphate].

(amended) The composition according to claim 35 wherein said component A comprises:

[the equivalent of] said metal phosphate in an amount that contains 24 to 86 parts by weight of phosphorous pentoxide [,] and

[the equivalent of] 5 to 47 parts by weight of metal oxide.

(amended) The composition according to claim A2, wherein said surfactant is zinc [stearete] stearate.

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is a fibre selected from the group consisting of metal fibre, organic fibre, and non-metal inorganic fibre.

47. (amended) The composition according to claim 29, in the form of a cured shape [, shaped form].

prepreg shape [form].

(twice amended). A process for preparing [the] an inorganic resin composition in the form of a cured shape, [according to claim 47] said composition comprising, in combination, as component A an acidic aqueous solution of metal phosphate containing phosphoric acid, as component B an oxy-boron compound, and as component C a wollastonite compound, which process comprises:

mixing said acidic aqueous solution of metal phosphate with said oxy-boron compound at a temperature and for a time sufficient to form a further aqueous solution,

contacting said wollastonite compound with the further aqueous solution to form a slurry, and

applying said slurry on a surface, wherein said slurry sets to the form of the cured shape of the inorganic resin composition.

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(twice amended). A process for preparing [the] an inorganic resin composition in the form of a cured, prepreg shape, [according to claim 48] which composition comprises, in combination, as component A an acidic aqueous solution of metal phosphate containing phosphoric acid, as component B an oxy-boron compound, and as component C a wollastonite compound, and which composition further comprises a fibre selected from the group consisting of metal fibre, organic fibre, and non-metal inorganic fibre, which process comprises:

mixing said component A, said component B, said component C to form a slurry,

impregnating fibres with said slurry to form a prepreg,

maintaining said prepreg at a temperature sufficiently low to prevent curing thereof, and

applying said prepreg on a surface that supports said prepreg, wherein the slurry in said fibres sets to the form of the cured, prepreg shape.

(amended) The process according to claim 51, wherein said surface comprises a fibre mat made of fibres selected from the group consisting of inorganic, organic and/or metallic fibres.

slurry on said fibre mat effects [further comprising] impregnating said [surface] fibre

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